

Title: LENS ASSEMBLY AND OPTICAL IMAGING SYSTEM USING SAME

By: John Tesar et al. USSN: 10/809,793

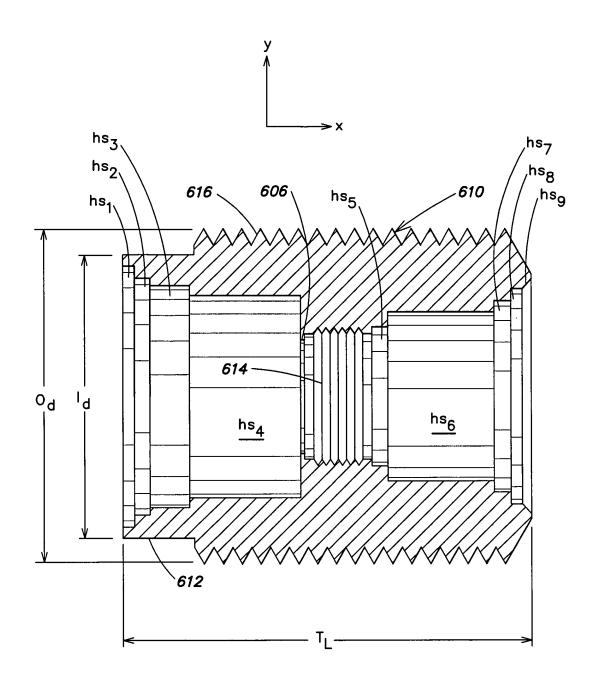


FIG. 6

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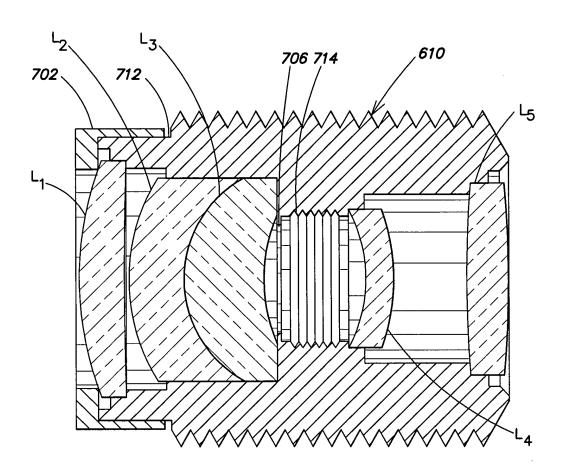
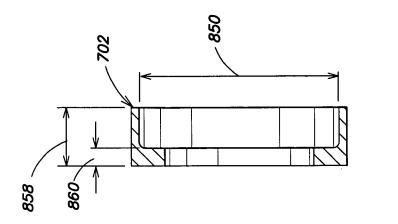
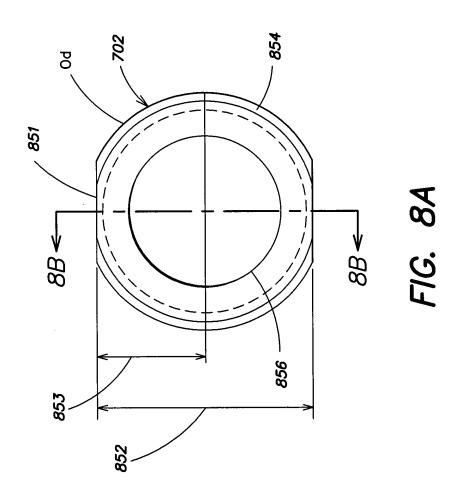
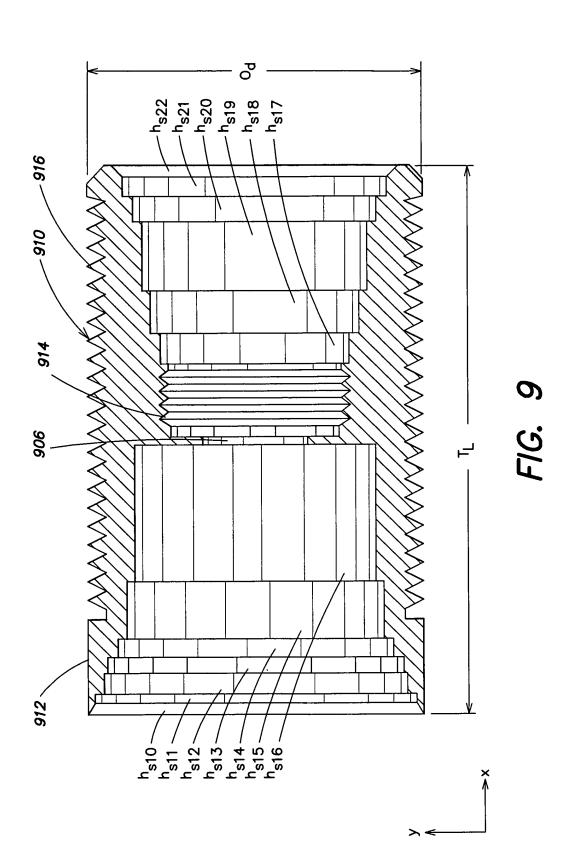


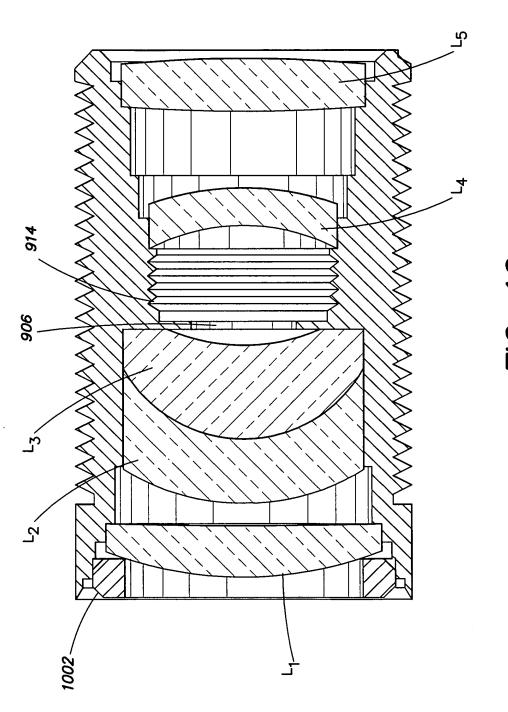
FIG. 7

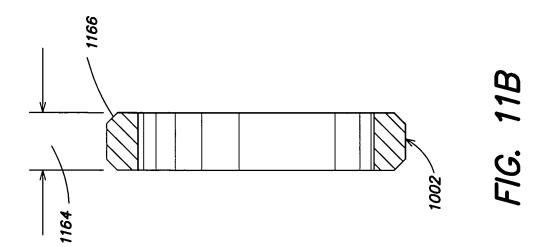


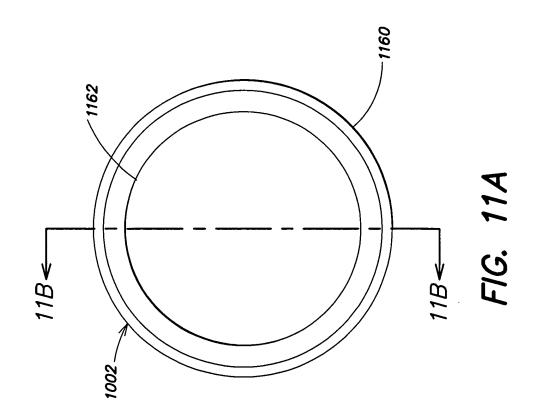


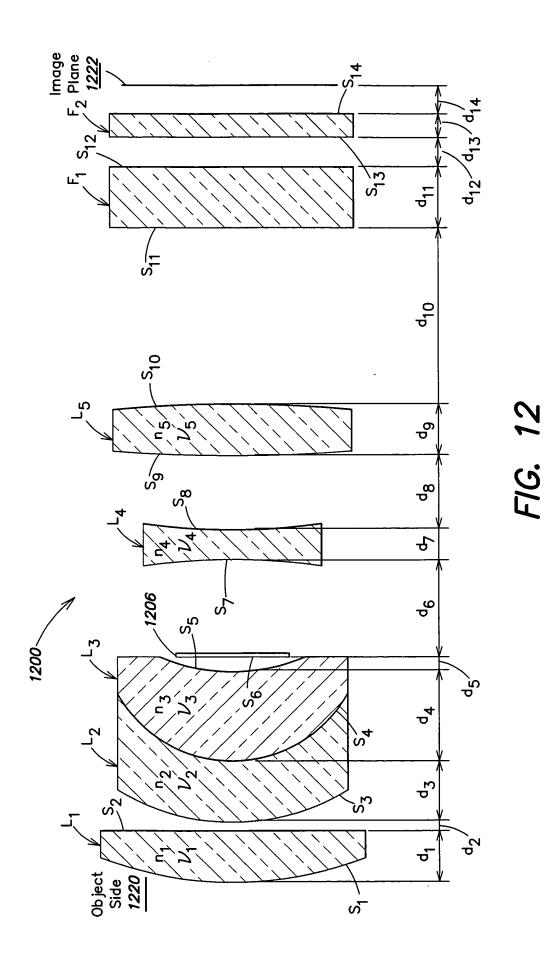


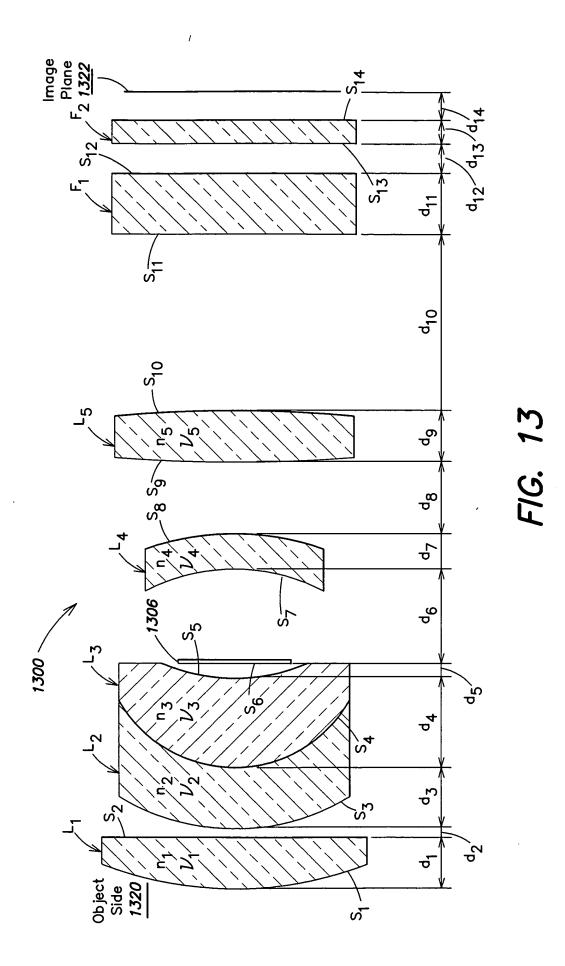


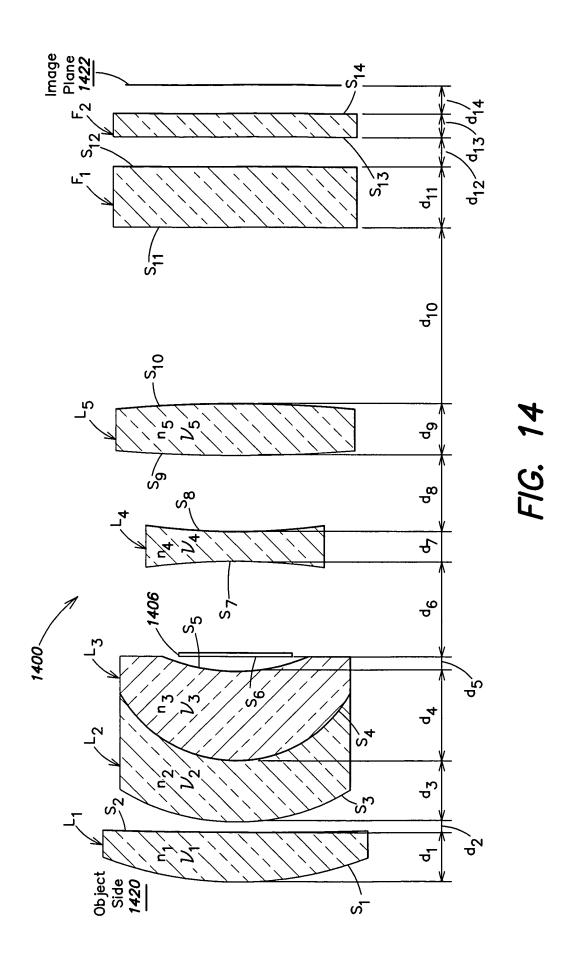












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W111	-0.635351	2.815615	-3.769676	0.902530	3.530049	0.000000	-2.277573	2.239483	-4.857738	2.315337	-0.852829	0.684822	-0.346446	0.209462	0.000000	-0.042314
W020	-2.221268	-0.667380	-10.712959	11.516959	2.121614	0.00000	2.955132	-2.366120	0.404717	-1.196036	0.277620	-0.222929	0.112778	-0.068186	0.00000	-0.066057
W311	0.521143	-6.094979	1.389634	-0.073028	-8.956968	0.00000	3.954605	-3.770335	10.363169	-2.632830	1.121187	-0.900314	0.556921	-0.336717	0.00000	-4.858511
W220	1.737566	-0.210552	3.889814	-0.928469	-4.812696	0.00000	-4.120822	3.261925	0.630448	0.630448	0.00000	0.00000	0.00000	0.00000	0.00000	0.077661
W222	0.168834	3.310467	0.118713	-0.006855	-1.141160	0.00000	-2.020490	1.443226	-2.987688	1.459192	-0.729958	0.586157	-0.362588	0.219222	0.00000	0.057072
W131																0.109971
W040	2.063646	0.185990	0.958762	-1.116244	-0.412209	(STOP) 0.000000	-3.401465	1.611063	-0.020738	0.389379	-0.077353	0.062114	-0.038423	0.023231	0.000000	0.227751
Surf	ડ	<b>S</b> 5	S3	S4	SS	98	S7	88 8	S9	S10	S11	<b>S12</b>	S13	S14	IMAGE	TOTAL

Seidel Aberration Coefficients in Waves:

0.5876 Microns -704.0739

**@**Wavelength Petzval Radius

FIG. 15

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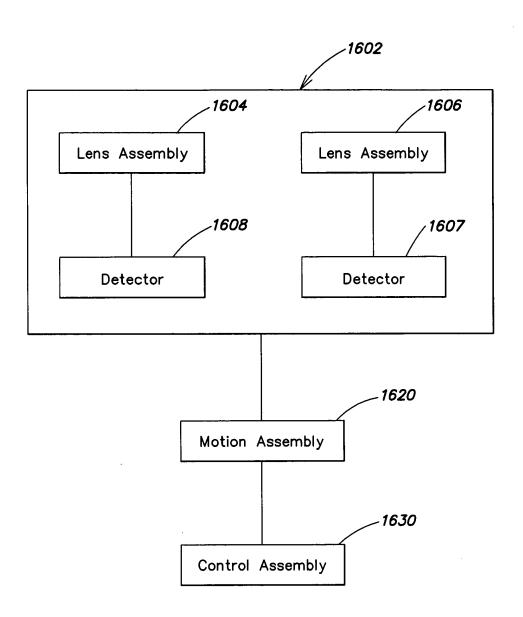


FIG. 16

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